

L Number	Hits	Search Text	DB	Time stamp
1	7919	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus))	USPAT; EPO; JPO; DERWENT	2004/01/08 13:25
2	272	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4)	USPAT; EPO; JPO; DERWENT	2004/01/08 13:30
3	54	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) same (data near3 protect\$4)	USPAT; EPO; JPO; DERWENT	2004/01/08 13:30
4	40	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and coder	USPAT; EPO; JPO; DERWENT	2004/01/08 13:30
5	127	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (coder or encoder)	USPAT; EPO; JPO; DERWENT	2004/01/08 13:30
6	108	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (coder or encoder) and decoder	USPAT; EPO; JPO; DERWENT	2004/01/08 13:31
7	214	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (cod\$3 or encod\$3) and decod\$3	USPAT; EPO; JPO; DERWENT	2004/01/08 13:31
8	166	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (cod\$3 or encod\$3) and decod\$3 and transmi\$5	USPAT; EPO; JPO; DERWENT	2004/01/08 13:31
9	1	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (cod\$3 or encod\$3) and decod\$3 and transmi\$5 and receiv\$4	USPAT; EPO; JPO; DERWENT	2004/01/08 13:32
10	159	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (cod\$3 or encod\$3) and decod\$3 and transmi\$5 and receiv\$4	USPAT; EPO; JPO; DERWENT	2004/01/08 13:32

11	25	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) same (data near3 protect\$4)) and (cod\$3 or encod\$3) and decod\$3 and transmi\$5 and receiv\$4	USPAT; EPO; JPO; DERWENT	2004/01/08 13:33
12	0	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) same (data near3 protect\$4)) and (cod\$3 or encod\$3) and decod\$3 and transmitter and receiver	USPAT; EPO; JPO; DERWENT	2004/01/08 13:33
13	0	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4)) and (cod\$3 or encod\$3) and decod\$3 and transmitter and receiver	USPAT; EPO; JPO; DERWENT	2004/01/08 13:33
14	69	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4)) and (cod\$3 or encod\$3) and decod\$3 and transmi\$4 and receiver	USPAT; EPO; JPO; DERWENT	2004/01/08 13:34
15	146	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4)) and (cod\$3 or encod\$3) and decod\$3 and transmi\$4 and receiv\$4	USPAT; EPO; JPO; DERWENT	2004/01/08 13:34
16	37	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4)) and (first adj2 cod\$3) and decod\$3 and transmi\$4 and receiv\$4	USPAT; EPO; JPO; DERWENT	2004/01/08 14:13
17	13	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4)) and (first adj2 cod\$3) and (first adj2 decod\$3) and transmi\$4 and receiv\$4	USPAT; EPO; JPO; DERWENT	2004/01/08 13:35
18	1	(first adj2 coder) and (second adj2 coder) and (first adj2 decoder) and (second adj2 decoder) and ECC	USPAT; EPO; JPO; DERWENT	2004/01/08 14:14
19	29	(first adj2 coder) and (second adj2 coder) and (first adj2 decoder) and (second adj2 decoder) and (ECC or (error adj3 correct\$4))	USPAT; EPO; JPO; DERWENT	2004/01/08 14:35
20	21	(first adj2 coder) and (second adj2 coder) and (error adj3 protect\$4)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:44
21	2801	error adj3 protect\$4	USPAT; EPO; JPO; DERWENT	2004/01/08 14:44

22	660	(error adj3 protect\$4) same ((error adj2 correct\$4) or ECC)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:45
23	28	(error adj3 protect\$4) same ((error adj2 correct\$4) or ECC) same coder\$1	USPAT; EPO; JPO; DERWENT	2004/01/08 14:45
24	14	(error adj3 protect\$4) same ((error adj2 correct\$4) or ECC) same coder\$1 same decod\$3	USPAT; EPO; JPO; DERWENT	2004/01/08 14:45
25	12	(error adj3 protect\$4) same ((error adj2 correct\$4) or ECC) same coder\$1 same decoder\$1	USPAT; EPO; JPO; DERWENT	2004/01/08 14:48
26	1	(error adj3 protect\$4) and ((error adj2 correct\$4) or ECC) and (concatenated adj2 code\$1)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:49
27	1	(error adj3 protect\$4) and ((error adj2 correct\$4) or ECC) and (concatenated)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:53
28	1	(error adj3 protect\$4) and (concatenated)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:53
29	2	((error adj3 correction) or ECC) same (concatenated)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:55
30	6	((error adj3 correction) or ECC) and (concatenated)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:54
31	8049	((error adj3 correction) or ECC) adj2 (device or apparatus or circuit)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:56
32	0	((error adj3 correction) or ECC) adj2 (device or apparatus or circuit)) and (chanell adj2 coding)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:57
33	0	((error adj3 correction) or ECC) adj2 (device or apparatus or circuit)) and (chanel adj2 coding)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:57
34	101	((error adj3 correction) or ECC) adj2 (device or apparatus or circuit)) and (channel adj2 coding)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:57

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3	54	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) same (data near3 protect\$4)	USPAT; EPO; JPO; DERWENT	2004/01/08 13:30
4	40	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and coder	USPAT; EPO; JPO; DERWENT	2004/01/08 13:30
5	127	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (coder or encoder)	USPAT; EPO; JPO; DERWENT	2004/01/08 13:30
6	108	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (coder or encoder) and decoder	USPAT; EPO; JPO; DERWENT	2004/01/08 13:31
7	214	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (cod\$3 or encod\$3) and decod\$3	USPAT; EPO; JPO; DERWENT	2004/01/08 13:31
8	166	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4) and (cod\$3 or encod\$3) and decod\$3 and transmi\$5	USPAT; EPO; JPO; DERWENT	2004/01/08 13:31
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13	0	((error adj2 correction adj2 circuit) or (ECC adj2 circuit) or (ECC adj2 apparatus) or (ECC adj2 device) or (error adj2 correction adj2 device) or (error adj2 correction adj2 apparatus)) and (data near3 protect\$4)) and (cod\$3 or encod\$3) and decod\$3 and transmitter and receiver	USPAT; EPO; JPO; DERWENT	2004/01/08 13:33
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19	29	(first adj2 coder) and (second adj2 coder) and (first adj2 decoder) and (second adj2 decoder) and (ECC or (error adj3 correct\$4))	USPAT; EPO; JPO; DERWENT	2004/01/08 14:35
20	21	(first adj2 coder) and (second adj2 coder) and (error adj3 protect\$4)	USPAT; EPO; JPO; DERWENT	2004/01/08 14:36